Name \_\_\_\_\_

Date \_\_\_\_\_

Show division using an array.	Show division using an area model.					
1. 24 ÷ 4 Quotient = Remainder =	Can you show 24 ÷ 4 with one rectangle?					
2. 25 ÷ 4 Quotient = Remainder =	Can you show 25 ÷ 4 with one rectangle?					



Lesson 15:

Understand and solve division problems with a remainder using the array and area models



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Solve using an array and area model. The first one is done for you.

## Example: 25 ÷ 3

Example: 25:5				8			
	а.	Oustight = 9. Demainder = 1	b.	3			
3.	44÷7 a.	Quotient = 8 Remainder = 1	b.	ľ			
4.	34÷6 a.		b.				
5.	37 ÷ 6 a.		b.				

## 6. 46÷8

a.

## EUREKA MATH

Understand and solve division problems with a remainder using the array and area models

b.



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